

Template and Guidelines for Writing a Scientific Paper

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March 30, 2007

Abstract — *The abstract should concisely summarize the contents of a paper. Since potential readers should be able to make their decision on the personal relevance based on the abstract, the abstract should clearly tell the reader what information he can expect to find in the paper. The most essential issue is the problem statement and the actual contribution of described work. The authors should always keep in mind, that the abstract is the most frequently read part of a paper. It should contain at least 70 and at most 120 words.*

1 INTRODUCTION

This document serves two purposes. First it is a template and example for a scientific paper. Second, the text in the sections contains useful information on structuring and writing your first paper. We recommend to read the following sections carefully in order to avoid common mistakes.

The introduction should consist of three parts (as paragraphs, not to be structured into multiple headings):

The first part deals with the *background* of the work and describes the field of research. It should also elaborate on the *general problem statement* and the *relevance*?

The second part should describe the focus of the paper, typically the paragraph starts with a phrase like “*The objective of this paper is ...*”.

The last part should describe the structure of the paper, for example: The paper is structured as follows: Section 2 explains the overall structure for different types of scientific papers. Section 3 gives some hints on writing and covers also acronyms, figures and tables. Section 4 gives a recommendation on $\text{\LaTeX}$ and explains how to get the necessary tools. Section 5 presents a checklist of common mistakes to avoid. Section 6 concludes the paper.

2 STRUCTURE OF YOUR PAPER

2.1 RESEARCH PAPERS

The structuring of your sections heavily depends on the type of your paper. For example if you have done some research encompassing an experimental setup and measurements, your paper could be possibly structured as follows:

- Abstract; Kurzfassung, Abstract
- Introduction; Einleitung
- Related Work; Verwandte Arbeiten
- Basic concepts, Concepts and Terms; Grundbegriffe, Grundkonzepte und Definitionen
- Experimental setup, Applied Method; Versuchsaufbau, Vorgangsweise
- Results; (Experimentielle) Ergebnisse
- Discussion, Proof; Diskussion, Beweis
- Conclusion (and Outlook), Summary; Schlussfolgerungen, Fazit; Zusammenfassung (und Ausblick)
- References; Literaturverzeichnis

The colons separate possible variants in naming the sections. The variants after the semicolon give the German counterparts. If some text is in brackets, this text could be optionally added to the given variant (but used without brackets).

The section on related work might also appear right before the concluding section.

The section on basic concepts should introduce the basic terms and concepts that are needed to understand the following sections of the paper. Sometimes, it is not necessary to have a separate section on basic concepts, if the basic concepts are well-known or can be covered in the introduction.

The experimental setup typically describes the used hardware, software, and the implementation. If your implementation has a fancy name, you could also name that section that way (for example *KHUFU System Description*).

Most papers you will read for your first paper will likely be such *research papers*.

2.2 SURVEY PAPERS

If you do a literature research comparing some approaches, your paper could be possibly structured as follows:

- Abstract; Kurzfassung, Abstract
- Introduction; Einleitung

Scientific Paper Format Examples

Philip M. McCarthy, Khawlah Ahmed



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Writing the Research Paper Philip M. McCarthy, Khawlah Ahmed, 2021-12-30. Covering both theoretical and practical approaches, *Writing the Research Paper* guides students studying in English as a second or additional language through the skills necessary for success in university-level writing and research. The book begins with theoretical considerations such as research argumentation and critical thinking. It then offers a broad range of practical assistance covering all aspects of the writing process, including topic selection, argument, counter argument, paragraph structure, and cohesion. The book is accompanied by a companion website, writingtheresearchpaper.com. The website hosts many features, including chapter summaries, exercises, quizzes, PowerPoints, additional learning material, and technology assistance. The website also hosts numerous authentic examples of student papers at each of the critical stages of the writing process.

Scientific Writing 2.0: A Reader And Writer's Guide Jean-luc Lebrun, 2011-07-19. The book helps scientists write papers for scientific journals. Using the key parts of typical scientific papers (Title, Abstract, Introduction, Visuals, Structure, and Conclusions), it shows through numerous examples how to achieve the essential qualities required in scientific writing, namely being clear, concise, convincing, fluid, interesting, and organized. To enable the writer to assess whether these parts are well written from a reader's perspective, the book also offers practical metrics in the form of six checklists and even an original Java application to assist in the evaluation. The focus of the book is on self and reader-assisted assessment of the scientific journal article. It is also the first time that a book on scientific writing takes a human factor view of the reading task and the reader, scientist. By revealing and addressing the physiological causes that create substantial reading difficulties, namely limited reader memory, attention span, and patience, the book guarantees that writing will gain the much-coveted reader-centered quality.

A Guide to the Scientific Career Mohammadali M. Shoja, Anastasia Arynchyna, Marios Loukas, Anthony V. D'Antoni, Sandra M. Buerger, Marion Karl, R. Shane Tubbs, 2019-10-16. A concise, easy-to-read source of essential tips and skills for writing research papers and career management. In order to be truly successful in the biomedical professions, one must have excellent communication skills and networking abilities. Of equal importance is the possession of sufficient clinical knowledge, as well as a proficiency in conducting research and writing scientific papers. This unique and important book provides medical students and residents with the most commonly encountered topics in the academic and professional lifestyle, teaching them all of the practical nuances that are often only learned through experience. Written by a team of experienced professionals to help guide younger researchers, *A Guide to the Scientific Career* features ten sections composed of seventy-four chapters that cover qualities of research scientists, career satisfaction, and its determinants, publishing in academic medicine, assessing a researcher's scientific productivity, and

scholarly impact manners in academics communication skills essence of collaborative research dealing with manipulative people writing and scientific misconduct ethical and legal aspects plagiarism research regulations proposals grants and practice publication and resources tips on writing every type of paper and report and much more An easy to read source of essential tips and skills for scientific research Emphasizes good communication skills sound clinical judgment knowledge of research methodology and good writing skills Offers comprehensive guidelines that address every aspect of the medical student resident academic and professional lifestyle Combines elements of a career management guide and publication guide in one comprehensive reference source Includes selected personal stories by great researchers fascinating writers inspiring mentors and extraordinary clinicians scientists A Guide to the Scientific Career Virtues Communication Research and Academic Writing is an excellent interdisciplinary text that will appeal to all medical students and scientists who seek to improve their writing and communication skills in order to make the most of their chosen career *From Research to Manuscript* Michael Jay Katz, 2006 Demonstrating how to compose a scientific paper this book describes not just what to do but why and how explaining why each section of a science paper requires its particular form of information and showing how to fit data and arguments into that form It recognizes that experiments in different disciplines need different presentations

A Practical Guide to Scientific Writing in Chemistry Andrew Terhemen Tyowua, 2023-03-31 Successful completion of postgraduate studies especially PhD and career advancement in academia strongly depend on the ability to publish scientific papers or books and attract research grants However many chemical scientists find preparing scientific papers and research grant and book proposals difficult partly because of insufficient training in writing and partly because there are few practical books to enable them to learn the art This step by step practical guide is intended mainly for postgraduate students and early career researchers in chemical science and the libraries that serve them but will also be useful to other scientists Key Features Improves the reader's chances of getting their manuscript published in chemistry journals Increases the likelihood of winning research grants in chemistry Takes a lead by the hand approach Contains chapters on the preparation of graphical abstracts and research highlights Uses sketches and other illustration styles to aid mental visualization of concepts Contains practical examples taken from published papers and successful research grant proposals *The International Student's Guide to Writing a Research Paper* Janine Carlock, Maeve Eberhardt, Jaime Horst, Peter Kolenich, 2017-06-13 The International Student's Guide to Writing a Research Paper is a reference text for undergraduate students and those in ESL or bridge courses who are writing a research paper for the first time This book is partly an update of Writing a Research Paper by Lionel Menasche 1998 and partly a companion to The ESL Writer's Handbook Each section of the book includes a discrete task called a Building Block which requires students to apply the skills learned toward the development of their own paper This step by step approach allows students to construct knowledge as they become more familiar with the process making writing a research paper a less intimidating task Special features This guide uses simple direct language for those for whom

writing a research paper is new Most example writing is from international students in an ESL program or first year writing class including two sample papers one in APA and one in MLA A section on responding to instructor feedback to provide students with the tools to read and understand comments and use them to improve the first draft A subsection dedicated to constructing clear and cohesive paragraphs and sentences The guide includes citation and style examples in MLA 8th edition

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Laboratory Exercises for Freshwater Ecology John E. Havel, 2016-03-17 Limnology stream ecology and wetland ecology all share an interdisciplinary perspective of inland aquatic habitats Scientists working in these fields explore the roles of geographic position physical and chemical properties and the other biota on the different kinds of plants and animals living in freshwaters How do these creatures interact with each other and with their physical environment In what ways have humans impacted aquatic habitats By what methods do freshwater ecologists study these environments With this new laboratory manual Havel provides a variety of accessible hands on exercises to illuminate key concepts in freshwater ecology These exercises include a mixture of field trips indoor laboratory exercises and experiments with some portions involving qualitative observations and others more quantitative With the help of this manual students will develop an appreciation for careful techniques used in the laboratory and in the field as well as an understanding of how to collect accurate field notes keep a well organized lab notebook and write clear scientific reports

Electron Microscopes, Spectroscopy and Their Applications Guillermo Huerta Cuellar, 2024-05-22 This book explores the use of electronic microscopes and spectroscopic techniques to solve different problems Delve into the intricate details of these powerful tools as they reveal some of the hidden mysteries of the microscopic realm From exploring the inner workings of cells to analyzing the composition of materials at the atomic level this book offers an engaging and motivating journey into the realm of cutting edge scientific exploration in electron microscopy and spectroscopy techniques with emerging trends in the field Whether you are an experienced researcher or a curious enthusiast this book will motivate your scientific thinking to discover and expand your understanding of the microscopic world inviting you to continue working in these areas to obtain more interesting results

Research Methods in Physical Activity Jerry R. Thomas, Jack K. Nelson, Stephen J. Silverman, 2015-07-17 *Research Methods in Physical Activity* Seventh Edition systematically guides students through the research process introducing methods and tools specifically for kinesiology and exercise science disciplines including the subdisciplines of physical therapy rehabilitation and occupational therapy The seventh edition leads students and novice researchers to research competency with the distinctive humor that has become a trademark of this internationally recognized text This text provides step by step information for every aspect of the research process from identifying and devising research questions to analyzing data and compiling results for presentation Methods for qualitative quantitative and mixed methods research approaches are

addressed and real world research questions including historical experimental epidemiological and philosophical are presented by scholarly contributors who give suggestions for approaches to follow Photos anecdotes and humorous stories are used throughout the text to put students at ease and emphasize key points through practical applications Enhancements to the seventh edition include the following Updated information and techniques for electronic searches to ensure students use best research practices New information on meta analysis and the benefits of journal style writing that teach readers to evaluate and prepare data for scholarly journals and publication Special attention to ethical issues to help readers understand the regulations involved in using human and animal subjects New information on logistic regression that aids in the understanding of complex ideas Further explanation of qualitative and mixed methods research approaches in addition to quantitative approaches to ensure readers use the most appropriate methodology for their research The content of the seventh edition maintains and expands upon the logical content progression that has made *Research Methods in Physical Activity* the leading text in the field Part I presents an overview of the research process including problem development preparation of the research plan and understanding ethical issues in research and writing Part II introduces statistical and measurement issues in research and part III presents various types of or approaches to research and methodology from expert researchers in the field Part IV includes a writing guide for result findings and details how to develop and organize research papers and presentations Statistical tables and guides are available in the appendix To aid instructors *Research Methods in Physical Activity Seventh Edition* includes a suite of ancillary materials featuring an instructor guide test package an extra data set for instructors who wish to create specialized learning activities and presentation package plus image bank *Research Methods in Physical Activity Seventh Edition* instills in students the confidence to devise collect analyze and present their research in a competent manner by systematically guiding them through the research process It is an essential text for all emerging researchers in physical activity *Research Methods in Physical Activity, 7E* Thomas, Jerry R.,Silverman, Stephen,Nelson, Jack,2015-05-21 *Research Methods in Physical Activity Seventh Edition* systematically guides students through the research process introducing methods and tools specifically for kinesiology and exercise science disciplines including the subdisciplines of physical therapy rehabilitation and occupational therapy The seventh edition leads students and novice researchers to research competency with the distinctive humor that has become a trademark of this internationally recognized text *Research Methods and Thesis Writing' 2007 Ed. ,2007 Scientific Writing* Jennifer Peat,Elizabeth Elliott,Louise Baur,Victoria Keena,2013-07-01 This comprehensive and practical book covers the basics of grammar as well as the broad brush issues such as writing a grant application and selling to your potential audience The clear explanations are expanded and lightened with helpful examples and telling quotes from the giants of good writing These experienced writers and teachers make scientific writing enjoyable **Research Methodology in Social Science** Arvind Kumar,2002 Yet Research May Be Regarded As A Useful Form Of Activity Research In The Sense Of Development

Elaboration And Refinement Of Principles Together With The Collection And Use Of Empirical Materials To Help In These Processes Is One Of The Highest Activities Of A University And One In Which All Its Professors Should Be Engaged Research Need Not Be Thought Of As A Special Prerogative Of Young Men And Women Preparing Themselves For A Higher Degree Nobody Needs The Permission Of A University To Do Research And Many Of The Great Scholars Did Not Any Research In The Ordinary Sense Of The Term Yet They Succeeded In Contributing Significantly To The Existing Realms Of Knowledge Research Is A Matter Of Realising A Question And Then Trying To Find An Answer In Other Words Research Means A Sort Of Investigation Describing The Fact That Some Problem Is Being Investigated To Shed For Generalization Therefore Research Is The Activity Of Solving Problem Which Adds New Knowledge And Developing Of Theory As Well As Gathering Of Evidence To Test Generalization In View Of This The Present Attempt Is Made To Describe The Different Aspects Of Research Generally Being Conducted By The Social Scientists And It Is Hoped That It Will Be Of Great Use For All Those Concerned With Social Research

Introduction to Engineering Research Wendy C. Crone, 2022-06-01 Undergraduate and first year graduate students engaging in engineering research need more than technical skills and tools to be successful From finding a research position and funding to getting the mentoring needed to be successful while conducting research responsibly to learning how to do the other aspects of research associated with project management and communication this book provides novice researchers with the guidance they need to begin developing mastery Awareness and deeper understanding of the broader context of research reduces barriers to success increases capacity to contribute to a research team and enhances ability to work both independently and collaboratively Being prepared for what s to come and knowing the questions to ask along the way allows those entering researcher to become more comfortable engaging with not only the research itself but also their colleagues and mentors

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